

ABSTRACT OF THE DISCLOSURE

DELAYED CROSSLINKING POLYCONDENSABLE COMPOSITION,  
5        USE THEREOF FOR PRODUCING COATINGS  
         AND RESULTING COATINGS

10    The invention concerns a polycondensable composition  
      capable of being used in coatings with delayed  
      crosslinking, in particular at room temperature. The  
      invention aims at providing a composition comprising:  
      a) an additive composition between an aliphatic  
15    isocyanate and a nitrogenous five-membered heterocycle  
      of aromatic type having a nitrogen-carbon-nitrogen  
      sequence of the type  $-N(H)-C(-)=N-$ ; b) at least one  
      polyol, said heterocycle being substituted by at least  
      one hydrocarbon chain having 1 to 10 carbon atoms. The  
20    invention is applicable to the coating industry.